

Patent

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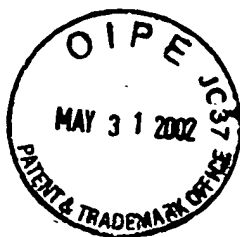
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Adams et al

Serial No: 10/050,690

Filed : 01/16/2002

For: Self Faltteneing Screens For
Vibratory Separators



§ Art Unit:

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Examiner

Atty Docket No: SC 013 CIP 7

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FIRST SUPPLEMENT TO INFORMATION DISCLOSURE

Assistant Commissioner For Patents
Washington, D.C. 20231

Dear Sir:

This is a First Supplement to information previously disclosed in this application. In accordance with 37 CFR 1.98(d), submitted herewith is a Form PTO 1449 listing the references cited in parents of this case and in related cases - U.S. Application Ser. No. 10/037,474 filed 10/19/01; 09/276,267 filed 3/25/99; 08/786,515 filed on 1/21/97; 10/087,025 filed 10/19/01; 09/517,212 filed 3/2/00; 09/390,231 filed 9/13/99; 08/048,575 filed 1/4/96; 29/014,571 filed 10/25/93; 08/56,123 filed 10/22/97; 08/105,696 filed 8/12/93; and 09/603,531 filed 6/27/2000.

Copies of the reference are in these other case files and no copies are submitted here.

Respectfully submitted,

Guy McClung
Reg. No. 29,008

Date: 9 May 02
PMB 347, 16690 Champion Forest Drive
Spring, TX. 77379--7023, Phone: 281 893 5244

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CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)

I hereby certify that this paper is being deposited with sufficient postage with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner For Patents, Washington, D.C. 20231, on

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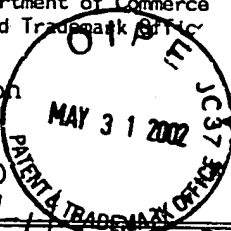
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U.S. Patents

Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
	6,269,954	08/2001	Baltzer	209	405	05/99
	5,967,336	10/1999	Baltzer et al	209	403	09/97
	5,944,197	08/1999	Batlzer et al	209	400	04/97
	5,927,511	07/1999	Riddle et al	209	405	06/98
	5,819,952	10/1998	Cook et al	209	400	
	5,667,661	09/1997	Hughes	205	138	
	5,626,234	05/1997	Cook et al	209	315	
	5,137,622	08/1992	Souter	209	403	
	4,846,352	07/1989	Bailey	209	399	
	4,744,898	05/1988	Bailey	210	236	
	4,728,422	03/1988	Bailey	210	314	
	4,603,653	08/1986	Bews	216	209	
	4,457,839	07/1984	Bailey	209	234	
	4,446,022	05/1984	Harry	210	388	
	4,375,199	03/1983	Graeme-Barber et al	144	222	
	4,306,974	12/1981	Harry	210	388	
	4,224,146	09/1980	Kent et al	209	243	

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	GB 1575312	UK		1976
	GB 1578948	UK		1977
	GB 2175222	UK		1985
	0 169698	EP		1985
	GB 2206501	UK		1987
	GB 2161715	UK		1985
	GB 2162091	UK		1985
	GB 2085744	UK		1980
	GB 2312858	UK		1997

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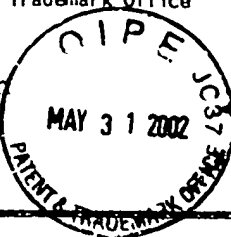
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Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
	4,057,176	0/09	Derrick et al	209	392	
	5,720,081	2/90	Derrick et al	210	308	5/95
	5,636,749	6/97	Wojcikowski	209	403	5/95
	4,634,535	1/87	Lott	210	780	
	4,582,597	4/86	Huber	204	313	
	4,546,783	10/85	Lott	134	109	
	1,614,586	10/27	Anderson et al			
	583,981	6/1897	Plaisted			

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Examiner's Initial	Document Number	Country	Inventor-Class/Subclass	Date
	PCT/US94/00243	PCT		1994
	PCT/EP96/03103	PCT	co-owned with present app.	1996
	PCT/GB91/00957	PCT		1991

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	Int'l Search Report, PCT/GB97/00385 co-owned with present application.

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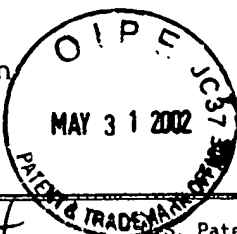
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Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
	5,614,094	3/97	Deister et al	210	388	5/94
	5,167,740	12/92	Michaelis et al	556	73.1	
	5,139,154	8/92	Gero et al	209	273	
	5,137,622	8/92	Souter	209	403	

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	Official Gazette Entry for U.S. Patent 5,626,234, May 6, 1997
	The Brandt Company General Catalog 1982-1983, 4 pages, 1982.
	Take the Drilled Solids Out, The Brandt Company, Sept. 1980
	Sweco Full-Flow, Sweco, Inc. 1992
	Catalog 105 H&K Perforated Materials, Harrington & King Perforating Co., 1988
	Sweco Oilfield Services, Composite Catalog, 1992
	Screening Equipment Handbook, Pankratz, 1988
	Supertaut Mud Cleaner Screens, Sweco Oilfield Services, 1992
	Filtration & Separation, Flo Trend Systems, Inc. 1989
	Clean Liquids/Dry Solids, Flo Trend Systems, Inc. 1989

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EXAMINER INITIAL	Document Number	Date	Name	Class	Sub Class
	275,340	4/1883 -	Kimball		
	777,317	12/1904	Traylor		
	964,897	7/10	Bryant		
	1,242,982	10/17	Reynolds		
	1,248,081	11/17	Couch		
	1,397,339	11/21	Sturtevant		
	1,423,021	7/22	Reynolds		
	1,626,774	5/27	Allan		
				209	393
				210	76
	2,104,785	1/38	Akeyson	210	384
	2,251,909	8/41	Lindsay	210	149
	2,335,084	11/43	Rice	209	408
	2,480,320	8/49	Carrier	210	388
	2,511,239	6/50	Behnke et al	209	403
	2,670,079	2/54	Betts	209	405
	2,667,975	2/54	Seaholm	210	152
	2,677,462	5/54	Conkling	209	403
	2,774,477	12/56	Pollitz	209	403
				209	403
				209	405
	3,070,231	12/62	McConkel et al	209	319
	3,092,573	6/63	Lambert et al	209	403
	3,176,843	4/65	Hoskins et al	209	403

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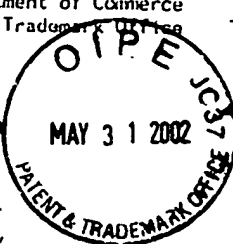
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	5,950,841	09/99	Knox et al	209	315	07/98
	5,958,236	09/99	Bakula	209	388	10/97
	5,944,993	08/99	Derrick et al	210	388	11/97
	4,857,176	08/89	Derrick et al	209	392	
	4,819,809	04/89	Derrick	209	275	
	1,947,307	02/34	Rafton			
	6,000,558	12/99	Proulx et al	210	486	10/97
	6,000,556	12/99	Bakula	210	388	03/98
	5,992,641	11/99	Caldwell, Jr.	209	273	06/98
	5,984,107	11/99	Bleh	209	320	08/97
	5,967,336	10/99	Baltzer et al	209	403	09/97

U.S. Patents

Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
	5,876,552	03/99	Bakula	156	308.2	10/97
	5,139,154	08/92	Gero et al	209	273	12/89
	4,954,249	9/90	Gero et al	209	273	06/88
	4,940,500	07/90	Tado Koro et al	156	204	08/88
	5,868,929	9/99	Derrick et al	210	388	12/96
	5,851,393	12/98	Carr et al	204	489	11/95

Foreign References

Examiner Initial	Document Number	Date	Country/Inventor	Class	Sub Class	Filing Date If Appropriate
	WO 95/23655	03/94	PCT - Cook	B 07 B	1/46	02/95

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H & K Perforated Materials, Harrington and King, Catalog 105, 1988.

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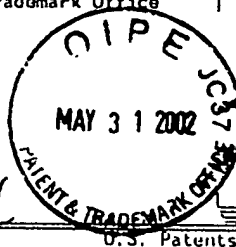
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	5,944,993	08/99	Derrick et al	210	388	11/97
	4,857,176	08/89	Derrick et al	209	392	
	4,819,809	04/89	Derrick	209	275	
	1,947,307	02/34	Rafton			
	6,000,558	12/99	Proulx et al	210	486	10/97
	6,000,556	12/99	Bakula	210	388	03/98
	5,992,641	11/99	Caldwell, Jr.	209	273	06/98
	5,984,107	11/99	Bleh	209	320	08/97
	5,967,336	10/99	Baltzer et al	209	403	09/97

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	5,139,154	08/92	Gero et al	209	273	12/89
	4,954,249	9/90	Gero et al	209	273	06/88
	4,940,500	07/90	Tado Koro et al	156	204	08/88
	5,868,929	9/99	Derrick et al	210	388	12/96
	5,851,393	12/90	Carr et al	204	489	11/95

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	WO 95/23655	03/94	PCT - Cook	B 07 B	1/46	02/95

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X & K Perforated Materials, Harrington and King, Catalog 105, 1988.

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Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
	5,921,399	07/99	Bakula et al	209	272	06/96
	5,814,218	09/98	Cagle	210	388	01/96
	5,783,077	07/98	Bakula	210	388	05/95
	4,065,382	12/77	Derrick, Jr.	209	313	
	3,970,549	07/76	Ennis et al	209	341	
	3,929,642	12/75	Ennis et al	210	113	
	6,006,923	12/99	Helmy et al	209	397	06/97
	6,019,228	02/2000	Duggan	209	408	12/97
	6,053,331	04/2000	Cravello	210	388	11/98
	6,053,332	04/2000	Bakula	210	388	05/99
	5,116,553	05/1992	Harvey	264	39	
	5,690,826	11/1997	Cravello	210	384	
	6,186,337	02/2001	Adams et al	209	401	
	5,240,479	08/1993	Bachinski	55	103	
	6,279,644	08/2001	Wylie	160	371	
	4,728,422	03/1988	Bailey	210	314	
	6,018,383	01/2000	Dunn et al	355	49	08/97
	6,019,152	02/2000	Haynes et al	156	433	07/98
	2,406,051	08/46	Weiss			
	3,306,794	02/67	Humbert, Jr.			
	3,542,636	11/70	Wandel			
	5,316,676	05/94	Drori	210	411	

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	Mud Equipment Manual Handbook 3: Shale Shakers, Brandt & Love, Gulf Pub. Co., 1982.
	An Innovative Method of ranking Shale Shaker Screens, STC05, Shale Shaker Technology Conference, Feb. 1991.

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	40,242	10/1863	Capell			
	236,416	01/1881	Bourne			
	246,144	08/1881	Keeler			
	268,491	12/1882	Hubball			
	275,190	04/1883	Gilbert			
	500,302	06/1893	Stoeckert et al			
	526,562	09/1894	Cross			
	560,858	05/1896	Missroon			
	607,598	07/1898	Closz			
	865,185	09/1907	Kerrigan			
	948,222	02/10	Honabach			
	984,866	02/11	Tate			
	1,098,979	06/14	Schuchard			
	1,344,747	06/20	Wright			
	1,462,804	07/23	Evans			
	1,505,735	08/24	Stebbins			
	1,561,632	11/25	Woodward			
	1,678,941	07/28	Helman			
	1,785,195	12/30	Hoes et al			
	1,879,377	09/32	McNeely			
	1,950,861	03/34	O'Toole Sr.			
	1,997,713	04/35	Boehm			
	1,997,740	04/35	Nickerson			
	2,082,513	06/37	Roberts			
	2,089,548	08/37	Frantz et al			
	2,190,262	02/40	Geist			
	2,274,700	03/42	Jenks			

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	2,406,051	08/46	Weiss			
	2,462,878	03/49	Logue			
	2,648,441	08/53	Soldan			
	2,723,032	11/55	Gisler et al			
	2,726,184	12/55	Cox et al			
	2,827,169	03/58	Cust			
	2,902,165	09/59	Imersheim			
	2,929,464	03/60	Sprouse			
	2,980,208	04/61	Neumann			
	3,057,481	10/62	...	210	493	
	3,165,473	01/65	Pall et al	210	510	
	3,243,943	04/66	Getzin	55	499	
	3,255,885	06/66	Burls	209	314	
	3,458,978	08/69	Davis	55	499	
	3,465,413	09/69	Rosaen et al	29	428	
	3,655,060	04/72	Hagdahl	210	493	
	3,679,057	07/72	Perez	210	223	
	3,716,138	02/73	Lumsden	209	401	
	3,747,770	07/73	Zentis	210	402	
	3,747,772	07/73	Brown	210	493	
	3,789,498	02/74	Cole	29	470.9	
	3,793,692	02/74	Tate et al	29	163.5	
	3,853,529	12/74	Booth et al	55	499	
	4,019,987	04/77	Krashow	210	232	
	4,022,596	05/77	Pedersen	55	528	
	4,033,865	07/77	Derrick, Jr.	209	275	
	4,062,769	12/77	Simonson	209	399	

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	4,075,106	02/78	Yamazaki	210	487	
	4,138,303	02/79	Taylor	156	264	
	4,380,494	04/83	Wilson	209	319	
	4,410,427	10/83	Wydeven	210	317	
	4,464,242	08/84	Boulton	204	253	
	4,575,421	03/86	Derrick et al	209	397	
	4,589,983	05/86	Wydeven	210	317	
	4,617,122	10/86	Kruse et al	210	493.3	
	4,678,578	07/87	Nodes et al	210	445	
	4,696,751	09/87	Eifling	210	780	
	4,728,422	03/88	Bailey	210	314	
	4,820,407	04/89	Lille	209	397	
	4,832,834	05/89	Baird, Jr.	209	397	
	4,882,054	11/89	Derrick et al	210	389	
	5,084,178	01/92	Miller et al	210	493.5	
	5,211,291	05/93	Kelley et al	209	680	
	5,221,008	06/93	Derrick, Jr. et al	209	269	
	5,256,292	10/93	Cagle	210	499	
	5,312,508	05/94	Chisholm	156	292	
	5,330,057	07/94	Schiller et al	209	392	
	5,385,669	01/95	Leone, Sr.	210	488	30 Apr 93
	5,392,925	02/95	Seyffert	209	405	12 Aug 93
	5,417,793	05/95	Bakula	156	308.2	11 Aug 94
	5,417,858	05/95	Derrick et al	210	388	14 May 93
	5,417,859	05/95	Bakula	210	388	11 Jul 94
	H1481	09/95	Ray	428	98	23 Jun 93
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ATTORNEY'S DOCKET NUMBER
SC 013 CIP 7

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10/050,690

APPLICANT
Adams et al

FILING DATE
01/16/2002

GROUP ART UNIT

PART OF PAPER #4

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	U.S. Application S.N. 08/282,983; filed 07/29/94 entitled "Shale Shaker Screens," co-owned with present invention/application.
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U.S. Patents

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